

SCALE $\sim \frac{3}{4}'' = 1''$

STEEL SIZES

PC. NO. 5043

SECTS. #1 & #3 - LAMS. CUT $4\frac{31}{32}'' \times \frac{7}{8}''$ BUILT UP TO APPROX. 2". (JIG. #2912)

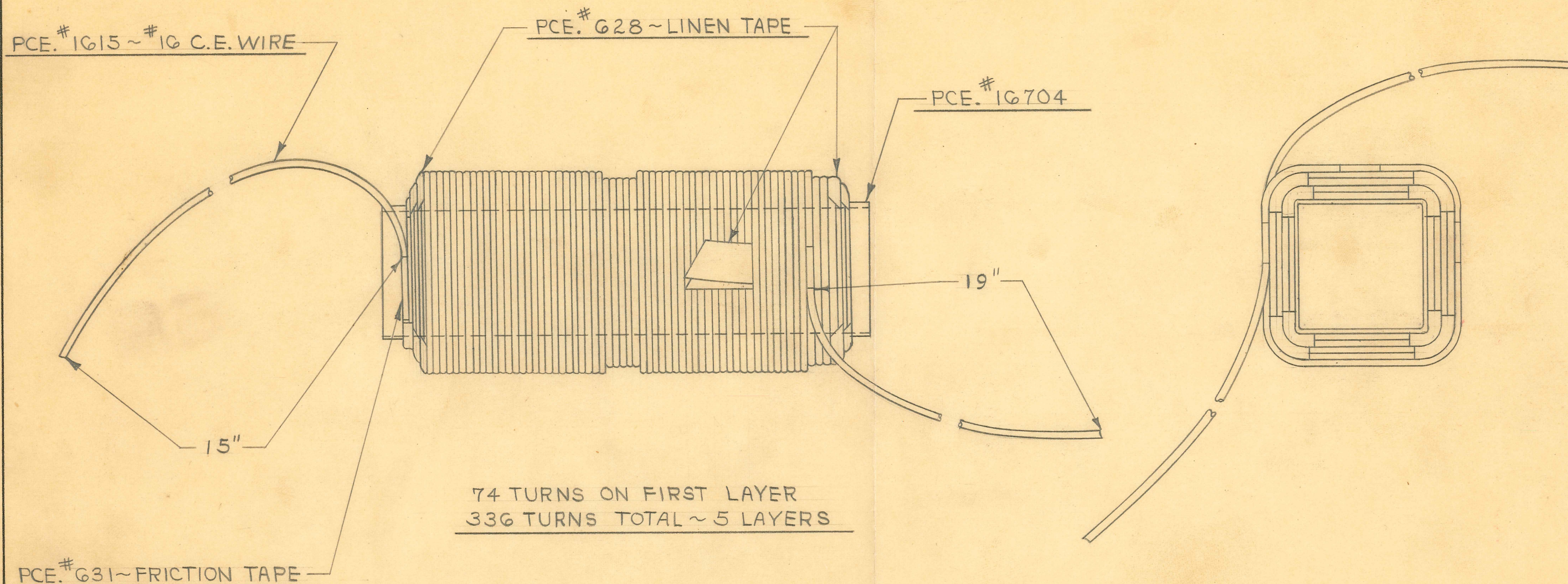
SECT. #2 - 4G LAMS. CUT $4\frac{31}{32}'' \times 2''$.
34 LAMS. CUT $4\frac{31}{32}'' \times 1\frac{1}{2}''$.
24 LAMS. CUT $4\frac{31}{32}'' \times \frac{7}{8}''$.

END PIECES - $7\frac{3}{4}'' \times \frac{7}{8}''$
 $4\frac{5}{16}'' \times \frac{7}{8}''$
 $4'' \times \frac{7}{8}''$
 $3\frac{3}{4}'' \times \frac{7}{8}''$

BIND SECTS. #1, #2 & #3 WITH FRICTION TAPE AND THEN WRAP SECTS. #1 & #3 WITH LINEN TAPE. WRAP SECT. #2 WITH FIBROID PAPER TO FIT SEC. PLACE 1-G179G AND G180 ON SECT. #2, PACK WITH SCRAP FIBRE STRIPS TO HOLD IN PLACE AND THEN PUT ON OTHER G179G PRI. COIL.

OBSOLETE

SIZE		ISSUE 3-16-32	H.G.	TITLE: DENTAL X TRANSFORMER		
KIND		CHANGED				
SHAPE		" "				
FINISH		" "				
TEMP.		" "		H. G. FISCHER & CO. 2335 WABANSIA AVE. CHICAGO, ILL.		
PATT.		" "				
				CAT. NO.	PART NO. G170G	



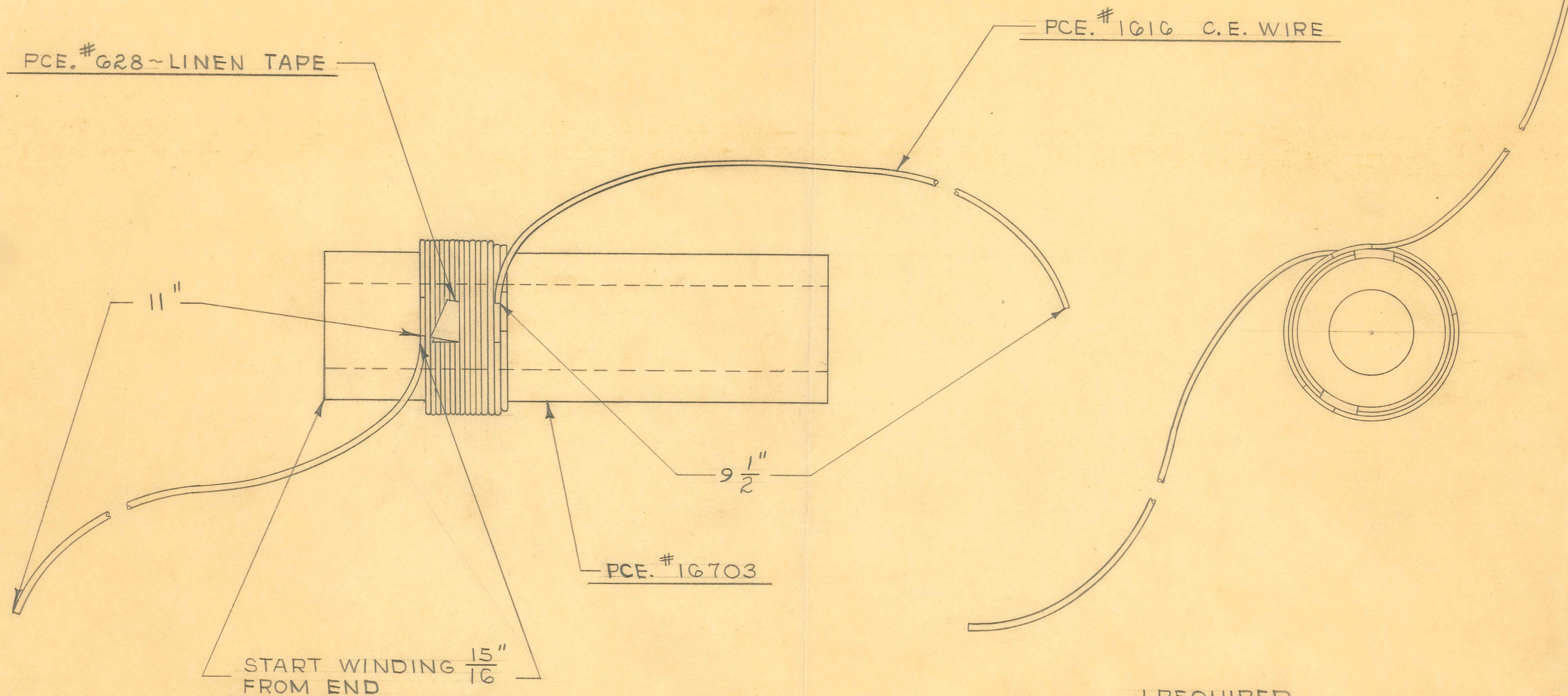
PCE. # 631 ~ FRICTION TAPE

KEEP FIRST LAYER $\frac{3}{16}$ " FROM
EITHER END OF CARDBOARD TUBE

74 TURNS ON FIRST LAYER
336 TURNS TOTAL ~ 5 LAYERS

OBSOLETE

SIZE		ISSUE 9-23-47	W.J.	TITLE: FISCHER "MP-10" X-RAY UNIT MAIN PRIMARY WINDING PART OF	
KIND		CHANGED			
SHAPE		"			
FINISH		"			
TEMP.		"			
PATT.		"		H. G. FISCHER & CO. 2335 WABANSIA AVE. CHICAGO, ILL.	CAT. NO.
				PART NO.	16711G



18 TURNS ON FIRST LAYER
 17 TURNS ON SECOND LAYER
 15 TURNS ON THIRD LAYER
 50 TURNS TOTAL

1 REQUIRED

OBSOLETE

SIZE		ISSUE 9-23-47	W. J.	TITLE: FISCHER "MP-10" X-RAY UNIT SECONDARY FILAMENT WINDING PART OF	
KIND		CHANGED			
SHAPE		"			
FINISH		"			
TEMP.		"			
PATT.		"		H. G. FISCHER & CO. 2335 WABANSIA AVE. CHICAGO, ILL.	CAT. NO.
				PART NO.	16710G